

```
objectDict = {
    "automaticCreation": True,
    "description": "Group members Count Metrics",
    "name": ShortDevGroupPath,
    "pluginName": "DEFERRED",
    "timestamps": [
        {
            "indicators": [
                {
                    "format": "GAUGE",
                    "name": "No of Stations",
                    "units": "Number",
                    "value": deviceGroupDict[group_id] ["NoOfStations"]
                }
            ],
            "timestamp": timestamp
        }
    ],
    "type": "Device Group Counts"
}
if objectDict["name"] != "":
    objectList.append(objectDict)
logger.info(f"ObjectList: {json.dumps(objectList, indent=4)}")
result =
SevOne_appliance_obj.ingest_dev_obj_ind(automationDict["Name"], automationD
ict["IPToBeCreated"], objectList)
```